



2000 P. #11A #6

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Apex PC Solutions, Inc. Attorney Docket No: APXP111461
Serial No: 08/969,723 Group Art Unit: 2781
Filed: November 12, 1997 Examiner: --
Title: CIRCUIT FOR PRODUCING OVERLAID VIDEO SIGNALS

REQUEST FOR FILING RECEIPT CORRECTION

Seattle, Washington 98101

April 2, 1998

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TO THE ASSISTANT COMMISSIONER FOR PATENTS:

In reviewing the Official Filing Receipt (copy enclosed) for the above-identified patent application, applicant's attorney noted that the Filing Date should be November 12, 1997. A photocopy of the completed Express Mail Certificate is enclosed showing receipt of the application by the U.S. Post Office on November 12, 1997.

In addition, Applicant's attorney also noted in error in the title of the application. A Preliminary Amendment (copy enclosed) was filed concurrently with the application in which the title was changed to "CIRCUIT FOR PRODUCING OVERLAID VIDEO SIGNALS." Applicant's attorney, therefore, respectfully requests that the Filing Receipt be revised to read as follows:

Filing Date: "11/13/97" should be --11/12/97--.

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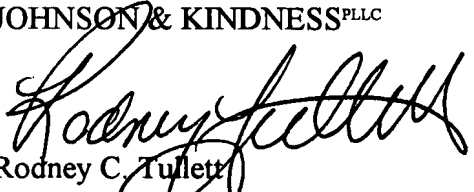
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1 Title: "COMPUTER INTERCONNECTION SYSTEM" should be --CIRCUIT FOR
2 PRODUCING OVERLAID VIDEO SIGNALS--.

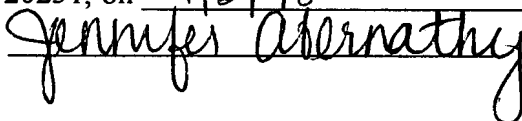
3 Respectfully submitted,

4 CHRISTENSEN O'CONNOR
5 JOHNSON & KINDNESS^{PLLC}

6 
7 Rodney C. Tulett
8 Registration No. 34,034
9 Direct Dial (206) 224-0730

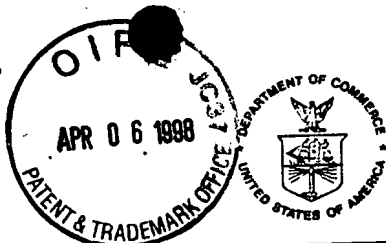
10 I hereby certify that this correspondence is being deposited with the U.S. Postal Service in a
11 sealed envelope as first class mail with postage thereon fully prepaid addressed to: Assistant
12 Commissioner of Patents, Washington, D.C. 20231, on 4/2/98

13 Date: 4/2/98

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FILING RECEIPT



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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTORNEY DOCKET NO.	DRWGS	TOT CL	IND CL
08/969,723	11/13/97	2781	\$395.00	APXP111461	13	2	1

CHRISTENSEN O'CONNOR JOHNSON
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2800
SEATTLE WA 98101

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Application Processing Division's Customer Correction Branch within 10 days of receipt. Please provide a copy of the Filing Receipt with the changes noted thereon.

Applicant(s)

DANNY L. BEASLEY, MUKILTEO, WA; ROBERT V. SEIFERT, JR.,
REDMOND, WA; PAUL LACRAMPE, SEATTLE, WA; JAMES C.
HUFFINGTON, EDMOND, WA; THOMAS GREENE, BELLEVUE, WA;
KEVIN J. HAFFER, WOODINVILLE, WA.

CONTINUING DATA AS CLAIMED BY APPLICANT-
THIS APPLN IS A CON OF 08/519,193 08/25/95 PAT 5,721,842

FOREIGN FILING LICENSE GRANTED 03/04/98
TITLE
COMPUTER INTERCONNECTION SYSTEM

PRELIMINARY CLASS: 395

* SMALL ENTITY *

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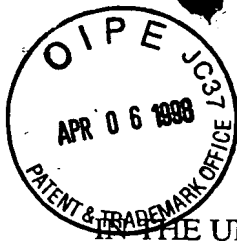
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BOX PATENT APPLICATION

Assistant Commissioner for Patents
Washington, DC 20231



PATE



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: D.L. Beasley et al.

Attorney Docket No. APXP111461

Serial No:

Group Art Unit: 2317

Filed: Concurrently herewith

Examiner: D. Dinh

Title: COMPUTER INTERCONNECTION SYSTEM

PRELIMINARY AMENDMENT

Seattle, Washington 98101

November 12, 1997

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TO THE ASSISTANT COMMISSIONER FOR PATENTS:

Please amend the claims of the above-identified patent application, which is the contemporaneously-filed continuation of Application Serial No. 08/519,193, filed August 25, 1997, as indicated below.

In the Title:

Change the title of this application to --Circuit for Producing Overlaid Video Signals--.

In the Claims:

Cancel the original Claims 1-8.

Enter the following new Claims 9 and 10.

--9. A circuit for producing video signals over video signals that are produced by a remote computer, comprising:

a signal generator that produces internal horizontal and vertical synchronize signals;

a synchronize switch coupled to receive the internal horizontal and vertical synchronize signals produced by the signal generator and external horizontal and vertical synchronize signals produced by the remote computer, the synchronize switch selecting either the internal or external horizontal and vertical synchronize signals; and